

COMMUNICATION CONTROL

ABSTRACT

In one embodiment, an apparatus may include a plurality of ports capable of being coupled to a plurality of devices via an associated plurality of communication links, the links being compliant with Serial Attached Small Computer Systems Interface (SAS) protocol. The apparatus may further include circuitry to provide selectable communication control between at least a first device and at least a second device of the plurality of devices. Of course, many alternatives, variations, and modifications are possible without departing from this embodiment.